## **Request for Bids**

Date: March 24, 2011

The City of Germantown, Tennessee, will accept Bids on:

#### **CEMENT TREATED BASE**

Bid shall be mailed in a **sealed envelope** marked <u>"CEMENT TREATED BASE"</u> in the lower left-hand corner of the envelope and addressed to Purchasing Officer, City of Germantown, P. O. Box 38809, Germantown, TN 38183-0809 or, **if using express mail** (Fed Ex, Priority Mail, etc), address to 1930 S. Germantown Rd., Germantown, TN 38138. Please place in a sealed envelope inside the express mail packaging. (Bid must be received by the City <u>prior</u> to the time indicated below.) **Please mark envelope with the name of the Bid.** 

Bid shall be opened at 1930 S. Germantown Rd at 2:00 p.m. on April 7, 2011.

#### All purchases are F.O.B. Germantown, Tennessee.

The City reserves the right to accept or reject any Bid, to accept a Bid containing variations from these specifications if the Bid so merits, and to accept partial Bids. *Bids must be submitted on the Bid document that the City issues and it must be signed.* 

The Successful Bidder shall be prohibited from discriminating against any individual due to his race, creed, color, national origin, age or sex.

The City may waive any informalities or minor irregularities. The Board of Mayor and Aldermen is the final authority and shall have the right to reject any single Bid or all Bids submitted.

See attached Specifications and Bid Sheet.

Sincerely,

Lisa A. Piefer

Lisa A. Piefer Purchasing Officer

## CITY OF GERMANTOWN CEMENT TREATED BASE

#### **SPECIFICATIONS & BID SHEET**

The City of Germantown is seeking vendors to provide cement treated base (CTB) for pickup by City trucks on an as-needed basis. In some instances, the City may request the Vendor to deliver the CTB to a specific job site in Germantown.

#### **CTB Specifications**

- 1. The CTB mix will include Portland Cement, Type 1.
- 2. The stone aggregate will be TDOT 903.15 Red Clay Gravel or an acceptable EQUAL. The percentage of material passing the #200 sieve must exceed 12% for moisture retention.
- 3. The material must be water potable.
- 4. The material must have a 7-day compressive strength of 500 PSI, with a minimum cement content of not less than 10% by dry weight.

### **Other Requirements**

- 1. The plant providing the CTB must be equipped with a scale or scales, capable of weighing cement and aggregate in correct proportions during the mixing process.
- 2. The plant providing the CTB must have feeders or feeding devices capable of proportioning cement and aggregate consistently in the mixing process.
- 3. The Vendor supplying the CTB must have an onsite laboratory that meets TDOT specification 106.66 Type A, and that is capable of performing compressive strength and gradation tests.
- 4. Upon request, the selected Vendor must provide the periodic testing results to the City of Germantown
- 5. CTB will be picked up at the Vendor's plant by the City's truck (as needed) over the next twelve months at the quoted price.
- 6. If required, CTB will be delivered to the job site in Germantown or to Public Services, 7700 Southern Ave., as needed by the City. Deliveries will be made in loads of not less than 25 ton.

# **BID**

Estimated <b>Quantity</b>	<b>Description</b>		<u>Unit Price</u>	<b>Total Price</b>
2,000 Tons	Cement Treated Base (CT) 500 PSI, per the Specificat per ton, City pick-up	*	\$	\$
Delivery charges (Per Ton) for CTB delivered to a Germantown location by the Vendor \$			per ton	
Distance in miles from the Vendor's CTB plant to the intersection of Poplar Ave. and Germantown Road miles				
Describe any Exceptions to the Specifications:				
Attach any information, testing or specifications for proposed EQUALS.				
Company Name			Signature	
Price Effective Until	(Date)		Print Name & Titl	le
Telephone No.			Email	